Refine Search

Search Results -

Terms	Documents
L9 and L10	0

Database:
```
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins
```

Search: L11

[Refine Search]

[Recall Text ⬍]   [Clear]   [Interrupt]

Search History

DATE: **Tuesday, July 03, 2007**   **Purge Queries**   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ			
L11	l9 and L10	0	L11
L10	transistor same conduct$3 current	17811	L10
L9	l7 and L8	15	L9
L8	discharg$3 same time interval	25153	L8
L7	l5 and L6	288	L7
L6	current source	188267	L6
L5	l3 and L4	1818	L5
L4	transistor and discharg$3	157385	L4
L3	l1 and L2	10826	L3
L2	capacitor	799274	L2
L1	physical player or phy	130808	L1

END OF SEARCH HISTORY

Freeform Search

Database:
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Term:
l3 and L7

Display: 10 | **Documents in Display Format:** - | **Starting with Number** 1

Generate: ○ Hit List ● Hit Count ○ Side by Side ○ Image

[Search] [Clear] [Interrupt]

Search History

DATE: **Tuesday, July 03, 2007**   **Purge Queries**   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ			
L8	l3 and L7	1	L8
L7	transistor same conduction current	2321	L7
L6	l1 and L5	0	L6
L5	discharg$3 same time interval	25153	L5
L4	l1 and L3	0	L4
L3	discharg$3 time interval	421	L3
L2	4992674.pn.	2	L2
L1	4992674	17	L1

END OF SEARCH HISTORY

" INTERFERENT *"*

Refine Search

Search Results -

Terms	Documents
(transitor same discharge current same time interval same substantially equal same first portion) and (second current source same discharge current same less than same transistor conductio current)	0

Database:
- **US Pre-Grant Publication Full-Text Database**
- US Patents Full-Text Database
- US OCR Full-Text Database
- EPO Abstracts Database
- JPO Abstracts Database
- Derwent World Patents Index
- IBM Technical Disclosure Bulletins

L1

Search:

Refine Search

Recall Text   Clear   Interrupt

Search History

DATE: Tuesday, July 03, 2007   **Purge Queries**   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
	DB=PGPB; PLUR=YES; OP=ADJ		
L1	(transitor same discharge current same time interval same substantially equal same first portion) and (second current source same discharge current same less than same transistor conductio current)	0	L1

END OF SEARCH HISTORY